

CLAIMS

What is claimed is:

- 1 1. A window treatment comprising:
2 a scalable preformed mold, the scalable preformed mold comprising one or
3 more shaping contours; and
4 a fabric covering adhered and conformed to the shaping contours of the
5 scalable preformed mold, the fabric covering shaped to fit the shaping contours of the
6 scalable preformed mold.
- 1 2. The window treatment as recited in claim 1 further comprising one or
2 more rod hooks adhesively attached to the fabric covering at a top end of the scalable
3 preformed mold, the rod hooks attachable to any standard curtain rod.
- 1 3. The window treatment as recited in claim 1 further comprising one or
2 more rod hooks integrated into the scalable preformed mold, the rod hooks attachable
3 to any standard curtain rod.
- 1 4. The window treatment as recited in claim 1 wherein the shaping
2 contours comprise one or more concentric humps.

1 5. The window treatment as recited in claim 4 wherein the one or more
2 concentric humps are semi-circular.

1 6. The window treatment as recited in claim 4 wherein the one or more
2 concentric humps are elliptical.

1 7. The window treatment as recited in claim 1 wherein the scalable
2 preformed mold further comprises one or more alignment tabs along an edge of the
3 scalable preformed mold.

1 8. The window treatment as recited in claim 1 wherein the fabric
2 covering further comprises one or more alignment tabs along an edge of the fabric
3 covering.

1 9. The window treatment as recited in claim 1 wherein the scalable
2 preformed mold is injection-molded.

1 10. The window treatment as recited in claim 1 wherein the scalable
2 preformed mold is a rubberized material.

1 11. The window treatment as recited in claim 1 further comprising one or
2 more side extensions attached to one or more ends of the rod hook.

1 12. The window treatment as recited in claim 1 further comprising at least
2 one additional scalable preformed mold, the additional scalable preformed mold
3 abutting the shaping contours of the scalable preformed mold.

1 13. The window treatment as recited in claim 1 wherein the shaping
2 contours of the scalable preformed mold comprise one or more perforations.

1 14. A window treatment comprising:
2 a scalable preformed mold, the scalable preformed mold comprising one or
3 more concentric humps and one or more alignment tabs along an edge of the scalable
4 preformed mold;
5 a fabric covering adhesively attached and conformed to the concentric humps
6 of the scalable preformed mold, the fabric covering shaped to fit the scalable
7 preformed mold and further comprising one or more alignment tabs along an edge of
8 the fabric covering.

1 15. The window treatment as recited in claim 14 further comprising one or
2 more rod hooks adhesively attached to the fabric covering at a top end of the scalable
3 preformed mold, the rod hooks attachable to any standard curtain rod.

1 16. The window treatment as recited in claim 14 further comprising one or
2 more rod hooks integrated into the scalable preformed mold, the rod hooks attachable
3 to any standard curtain rod.

1 17. The window treatment as recited in claim 14 wherein the one or more
2 concentric humps are semi-circular.

1 18. The window treatment as recited in claim 14 wherein the one or more
2 concentric humps are elliptical.

1 19. A method for creating a window treatment, the steps comprising:
2 cutting a piece of fabric to match a pattern;
3 aligning the piece of fabric to a scalable preformed mold, the scalable
4 preformed mold further comprising one or more shaping contours; and
5 adhering the piece of fabric to the shaping contours of the scalable preformed
6 mold.

1 20. The method for creating a window treatment as recited in claim 19
2 further comprising the step of attaching a rod hook to the piece of fabric adhered to
3 the shaping contours of the scalable preformed mold

1 21. The method for creating a window treatment as recited in claim 19
2 wherein the pattern further comprises an adhesive on both a top side and a bottom
3 side, one side to adhere to the fabric covering and one side to adhere to the shaping
4 contours of the scalable preformed mold.

1 22. The method for creating a window treatment as recited in claim 19
2 wherein the scalable preformed mold is injection-molded.

1 23. The method for creating a window treatment as recited in claim 19
2 wherein the scalable preformed mold is a rubberized material.

1 24. The method for creating a window treatment as recited in claim 19
2 wherein the shaping contours of the scalable preformed molds comprise one or more
3 concentric humps.

1 25. The method for creating a window treatment as recited in claim 24
2 wherein the one or more concentric humps are semi-circular.

1 26. The method for creating a window treatment as recited in claim 24
2 wherein the one or more concentric humps are elliptical.

1 27. The method for creating a window treatment as recited in claim 19
2 further comprising the step of separating the piece of fabric from the pattern.

1 28. The method for creating a window treatment as recited in claim 19
2 wherein the shaping contours of each scalable preformed mold comprise one or more
3 perforations.

1 29. The method for creating a window treatment as recited in claim 28
2 further comprising the step of separating at least one shaping contour of at least one
3 scalable preformed mold along at least one perforation.

1 30. A window treatment comprising:
2 two or more scalable preformed molds, each scalable preformed mold further
3 comprising one or more shaping contours, wherein each scalable preformed mold
4 abuts or overlaps at least one other scalable preformed mold; and
5 two or more fabric coverings adhesively attached and conformed to the
6 shaping contours of each scalable preformed molds, each fabric covering shaped to fit
7 the shaping contours of each scalable preformed mold.

1 31. The window treatment as recited in claim 30 further comprising one or
2 more rod hooks adhesively attached to the fabric covering at a top end of the scalable
3 preformed mold, the rod hooks attachable to any standard curtain rod.

1 32. The window treatment as recited in claim 30 further comprising one or
2 more rod hooks integrated into the scalable preformed mold, the rod hooks attachable
3 to any standard curtain rod.

1 33. The window treatment as recited in claim 30 wherein the shaping
2 contours of the scalable preformed molds comprise one or more concentric humps.

1 34. The window treatment as recited in claim 33 wherein the one or more
2 concentric humps are semi-circular.

1 35. The window treatment as recited in claim 33 wherein the one or more
2 concentric humps are elliptical.

1 36. The window treatment as recited in claim 30 wherein the scalable
2 preformed molds are injection-molded.

1 37. The window treatment as recited in claim 30 wherein the scalable
2 preformed molds are a rubberized material.

1 38. The window treatment as recited in claim 30 wherein the scalable
2 preformed molds each further comprise one or more alignment tabs along an edge of
3 each scalable preformed mold.

1 39. The window treatment as recited in claim 30 wherein the fabric coverings
2 further comprise one or more alignment tabs along an edge of each fabric covering.

1 40. A kit for creating a window treatment, the kit comprising:
2 a scalable preformed mold; and
3 a pattern to be used in conjunction with a fabric.

1 41. The kit for creating a window treatment as recited in claim 40 further
2 comprising one or more rod hooks attachable to any standard curtain rod.

1 42. The kit for creating a window treatment as recited in claim 40 further
2 comprising an adhesive.